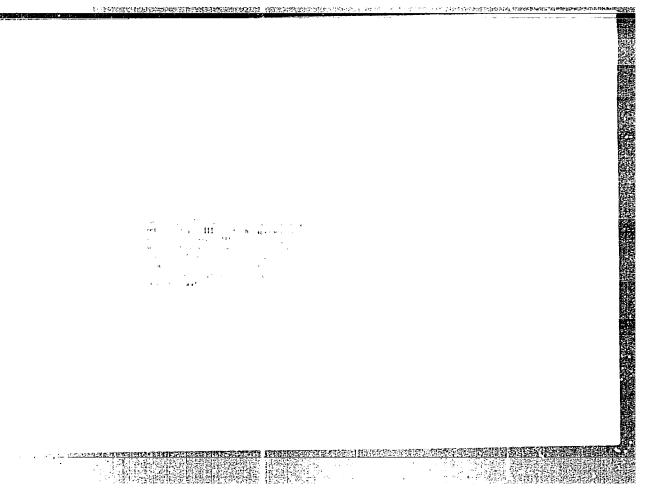
KRPAN, J.

Yugoslavia (430)

Agriculture-Plant and Animal Industry

The yield of beechwood logs in the production of plywood. p. 121. SUMARSKI LIST. Vol. 75, no. 3-4, Mar.-Apr. 1951.

East European Accessions List. Library of Congress. Vol. 2, no. 3, March 1953. UNCLASSIFIED



KRUAN, J.

Drying word at high temperatures. p.292. SUMARIKI LIST. Zagreb. Vol. 79, no. 9/10, Sept./Oct. 1955.

SOURCE: East European Accessions List (EEAL), Library of Congress Vol. 5, No. 6, June 1956

KPPAN, J.

The moisture content of the green beechwood. p. 386. (Socijalisticko Zemjodelstvo, Vol. 80, no. 11/12, Nov,/Dec. 1956.)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.

KRPAN, J.

An investigation on the matural drying of firewood. p. 154

DRVNA HIDUSTRIJA. (Institut za drvno-industrijska istrazivanja) Zagreb, Yugoslavia. Vol. 9, no. 11/12, Nov./Dec. 1968

Monthly list of East European Accessions (SEAT) LC, Vol. E, no. 6, June 1959 Uncl.

2/037/60/000/005/013/056

AUTHORS: Pekarek, L. and Krpata

B192/B382

TITLE:

Measurements of the Relaxation Times in the Plasma

of a Hydrogen Discharge

PERIODICAL:

Československý časopis pro fysiku, 1960,

No. 5, p. 407

The measurement of the relaxation times in the positivecolumn plasma of a glow discharge in hydrogen was carried out by the method based on the artificial excitation of the striations in plasma (Ref. 1). The measurements of the relaxation times were done at various currents and pressures in a non-striated positive column as well as in the positive columns containing stationary striations. At currents of the order of 2 mA and pressures of 2 mm Hg, the relaxation times are of the order of 2 - 5 μs. The relationship between the diffusion processes in the positive column of the discharge and the measured relaxation times was investigated. There is 1 Czech reference.

ASSOCIATION:

Fysikálni ústav ČSAV, Praha (Physics Institute

of the CSAV, Prague)

Card 1/1

\$/194/62/000/006/184/232 D201/D308

AUTHORS:

Pekarek, L., and Krpata, Y.

TITLE:

Time dependent changes in the velocity and length of striations in a hydrogen discharge stratification wave

PERIODICAL:

Referativnyy zhurnal. Avtomatika i radioelektronika, no. 6, 1962, 56-57, abstract 62h368, (Chekhosl. fiz. zh., 1961, B. 11, no. 1, 849-851)

TEXT: Using a photomultiplier and an oscilloscope, the changes of the radiation intensity from the positive column of a discharge in H₂ at different distances from the cathode were recorded. The discharge current was 1.8 mA, the hydrogen pressure 2.2 mm Hg, the diameter of the discharge tube 20 mm and its length 300 mm. A short aperiodic pulse was produced at the cathode end of the discharge column. Measurements have shown that the direction of propagation of the resulting striations coincides with the direction of their propagation during the discharge in inert gases. The velocity of propagation of individual striations decreases with time. Thus, for Card 1/2

S/194/62/000/006/184/232 D201/D308

Time dependent changes in the ...

the middle part of the column it changes from 5.04 x 10⁴ to 2.8 x x 10⁴ cm/sec. The velocity of propagation of the stratification wave remains constant and equal to 1.2 x 10⁵ cm/sec. Approaching the anode the length of striations, as opposed to the discharge in the archer gases, increases. Similar results were obtained for other values of the discharge current and pressure. The anomalous behavior of the stratification wave in hydrogen cannot be explained by the phenomenological theory developed earlier for inert gases and requires the analysis of additional elementary processes occurring in the discharge. [Abstracter's note: Complete translation.]

Card 2/2

26.2358

27110 Z/039/61/022/008/005/007 D260/D303

ANTERNAM (

Krpata, Václav, Engineer

TITLE:

An ionization vacuum-meter with glowing cathode and

a logarithmic pressure scale

PERIODICAL:

Slaboproudý obzor, v. 22, no. 8, 1961. 480-483

TEXT: The well-known principle of the logarithmic differential amplifier facilitates designing of an ionization vacuum-meter with a logarithmic pressure scale. The measurement of ion current is reduced to measuring the logarithm of the ion-current electron current ratio, thus eliminating the need to stabilize the electron current which was necessary before. The protection system enables the vacuum gauge filament to be safeguarded against burn-out in cases of sudden pressure increase. Very low pressures from 10-3 torr to 10-7 torr may be measured reliably by an ionization vacuum meter and, by attaching a special device, even pressures as low as 10-11 torr may be measured. A basic requirement for smooth functioning

Card 1/4

27110 2/039/61/022/008/005/007 D260/D303

An ionization vacuum-meter ...

of the ionization vacuum meter is a constant electron current. circuit diagram of an ionization vacuum meter is given. The device for measuring the ion current consists of electron tubes ECC82. The ion current is to be lower than 10-9 A. High-frequency filters, formed by a choke and 2 condensers, are installed in supply leads to the ionization gauge. Protection against destroying the filament through an abrupt pressure increase is provided by the polarized relay, connected along with the germanium diode 5NN41 to the cathode of the electron voltmeter. This, too, guards against putting the device into operation at such a pressure. The switching system insures that the device may be turned on only in the position 1 of the change-over switches P ('Measurement") Fig. 2 shows in graphic form the dependence of the pressure reading upon the change of the electron current for various pressures. To eliminate converting the readings of the device M2 into logarithmic values, a logarithmic pressure scale is drawn up directly on the scale shield of the device. When changing the emission current by ±50% from the value of 10 mA, the pressure reading will change by ±5% at the most. An

Card 2/4

27110 2/039/61/022/008/005/007 D260/D303

An ionization vacuum-meter...

advantage over the Penning vacuum-meter is primarily the lower dependence of the readings upon the type of residual gases. are 4 figures and 4 references: 1 Soviet-bloc and 3 non-Soviet-bloc. The references to the English-language publications read as follows: J. Schutten: A new Electronic Circuit for a hot Cathode Ionization Gauge. Appl. Sci. Res., Sect. B., 6 (1957) p 276; P. Hariharan, M.S. Bhalla: Simplified Ionization Gauge Circuit with Logarithmic Pressure Scale. Rev. Sci. Instr., 27 (1956), p. 448; P. Hariharan, M.S. Bhalla: An improved Ionization Gauge Control Circuit. Journal Sci. Instr. 33 (1956), p 488.

ASSOCIATION:

Fyzikální ústav ČSAV, Praha (Institute of Physics,

Czechoslovak AS, Prague)

SUBMITTED:

November 29, 1960

Card 3/4

CZECHOSLOVAKIA

HORMACEK, J., HIADOVEC, J., ERPATOVA, J., Rsearch Institute for !harmacy and Biochemistry (Vyzkumny ustav pro farmacii a biochemii), Frague, Branch in Rosice nad Labem, Dr. Engr. O. HENDOEK, director.

"Nethods of Evaluating the Antilipaemic Effect in Vivo and in Vitro in Rats"

Prague, Casopis Lekaru Ceskych, Vol CII, No 23, 31 May 63, pp 641-544.

Abstract [Authors' English summary, modified]: Hethods, and their modifications, of evaluating the antilipaemic effect of substances, particularly of the heparin type. They include a test of antilipaemic action in vivo, tests of the activating effect on the clearing system and blood esterases. Interpretation of results obtained by these methods. Eight references, including 3 Czech.

1/1

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826710009-8"

A contribution to the ethnographic study of Polichno. I. Folk plays and amusements. II. Iopular medicine. p. 201. HovenSYY MA compyr. Slovenska ukadenia vied) Bratislav:, Vol. 4, no. 2, 1956.

"APPROVED FOR RELEASE: 06/19/2000

CIA-RDP86-00513R000826710009-8

A-

CZECHOSLOVAKIA/General Problems.

: Ref Zhur - Khimiya, No 10, 1957, 33394

Author : Heyrovsky J., Szagr T., Krpelka J.N., Nemec B.

Inst Title

Abs Jour

: Recollections on Professor Bohuslav Brauner.

Orig Pub : Chem. listy, 1955, 49, No 6, 802-813.

Abstract : No abstract.

Card 1/1

KRPENVARLITS, A.F.

USSR/General and Special Zoology. Insects. Injurious Inscots and Ticks. Posts of Joreal Crops

 $\tilde{\mathbf{I}}$

Abs Jour : Ref Zhur - Biol., Ho 11, 1958, No 49596

: Krpenvarlits A.F., Zenkovich V.I. Author

: AS BSSR inst

: An Experiment in Controlling Wireworms on Corn Title

Plantings (Proliminary Roport).

Orig Pub : V sb.: Kukuruza v BSSR, Minsk, AN BSSR, 1957,

550=362

Abstract : Troutmont of corn soods with Hercuran (200-300 c/e) or with Granozen (100-150 c/c) in a combination with 12% hoxachlorocyclohexand (H06H) (0.5-1 kg/c) on plots of a high content of half-docomposed organic substances (for example, alfalfa) preserves the toxic effect of the peisons in the soil for about 1 wonth. Contin-

uous introduction of 12% HCCH (100 kg/ha) before

: 1/2 dard

36

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826710009-8 USSR/General and Special Zoology. Insects. Injurious P Insects and Ticks. Posts of Coreal Crops

Abs Jour : Ref Zhur - Bioli, No 11, 1958, No 49596

cultivation brings about the greatest mortality of the wireworms and the conservation of the plantings. Nidal introduction of HCCH (6-8 kg/ha) with crushed peat is both effective and profitable. Nidal spraying with a 0.3% suspension of 12% HCCH is effective but very difficult -- n.P. Adrianov

Card

: 2/2

NAJDANOVIC, Borislav, dr.; PIECAS, Bogdan, dr.; POPOVIC, Ivo, asist. dr.;

ERPO, Alija, dr.

Rypersplenism; reports on splenectomized patients. Srpski arh. celok. lek. 82 no.7-8:905-919 July-Aug 54.

1. Interno odeljenje Bolnice "dr. Dragisa Misovic" u Beogradu, sef prof. dr. Franc Bulic; Hirursko odeljenje Bolnice "dr. Dragisa Misovic," sef asist. dr. Ivo Popovic.

(SPLEH, surg.

arcis. in hypersplenism, results)

(HYPERSPLENISM, surg.

splenectomy, indic. & results)

PLECAS, Bogdan; KRPO, Andjelija; JANEZIC, Olga

Lupus erythematosus visceralis sine lupo. Srpski arh. celok.
1ek. 84 no.4:522-526 Apr 56.

1. Interno odelenje bolnice Dr. Dragise Misovica u Beogradu.
Upravnik: Frano Bulic.

(LUPUS ENTTHEMATOSUS

disseminated, without skin manifest., histopathol. (Ser))

(SKIN, in various dis.
disseminated lupus erythematosus, absence of skin manifest., histopathol. (Ser))

BRZEV, Blazo, dr.; KRPO, Ancelija, dr.

Current status of the treatment of scleroderma. Med.glasn. 14 no.4: 205-209 Ap °60.

YUGOSLAVIA

A. ERPO and A. PUZIC, Surgical Department (Hiruraho odel) rije) Chief (501) Frof Dr I. POPOVIC-DJAMI: and Pathophysiology Section (Pacofizio-loski otsek) of Hospital (Belaica) 'Dr Dragisa Hisovic', Belgrade.

"Hypoadrenal Reaction to Surgical Traima."

Belgrade, Acta Chirurgica Tugoslavica, Vol 9(10), No 3-4, 1962; pp 236-244.

Abstract [English summary modified]. In a woman aged 43, fleus due to strangulation occlusion and shock correctly diagnosed as acute adrenal cortical insufficiency ascribed to previous adrenocertical treatment and hysterectomy-admixectomy; surgery with close postoperative surveillance and appropriate homonal treatment resulted in relatively uneventful recovery. Discussion. Table, 2 clinical charts, 5 US references.

1/1

15

KRS, MIROSLAV

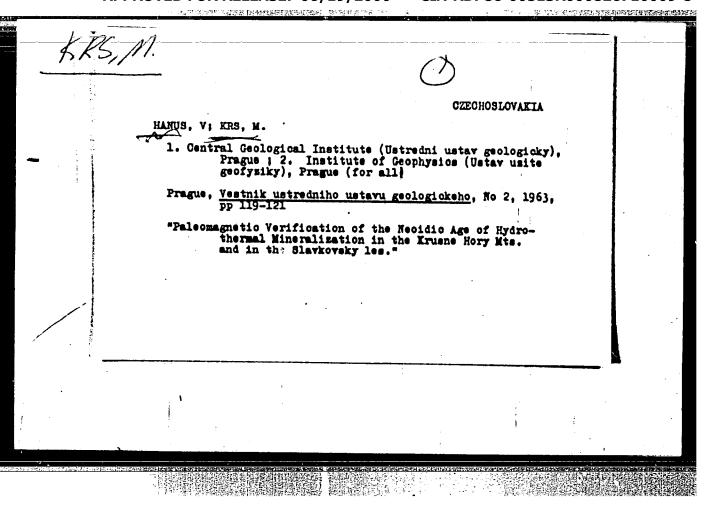
CZECHOSLOVAKIA

KRS, Miroslav

Geophysical Institute (Ustav uzite geofyziky),
Prague

Prague, Ustav Ustredniho Ustavu Geologickeho, No 2, 1963, pp 89-93

"Determination of the Concordance Between the Werfenian Schists and the Permian Conglomerates Near Rudnany on the Basis of Paleomagnetism."



HANUS, Vaclav; KRS, Miroslav

Palaeomagnetic dating of hydrothermal mineralization on example of Spissko-Gemerske rudohorie area, Czechoslovakia. Rozpravy mst CSAV 73 no.14:1-87 '63.

1. Central Geological Survey, Prague 1, Hradebni 9; Institute of Applied Geophysics, Prague 5, Podbelohorska 47.

EAGERFIA MEDICA Sec. 17 Vol. 3/4 Public measts Apr. 57 1064. KRSEK H., KOKAVEC M., PORUBSKÝ V. and VÁMOŠI M. Kat. Súdneho Lek. LFUK, Veddci Kat., Bratislava. *Príspevok k otázke náhlych úmrti v materiali dstavu pre sudne lekarstvo LFUK v Bratislave. Sudden death in the material of the Institute of Forensic Medicine of the Komensky University in Bratislava BRATISLAVSKE LEKARS. LISTY 1956, 36/3 (140-153) Graphs 23 Statistical evaluation of cases of sudden death from the years 1920-1949. Sudden deaths represent 25.74% of all autopsied cases, 61.1% males and 38.8% females. It is most frequently seen in newborns and infants without difference as to sex in the first month of life. In adult age males in the 5th decade and females in the 7th decade. As to the marital status, married males occur much more frequently than single, widower or divorced. In females it is the opposite. Sudden deaths are more frequent in the winter months, at the end and at the beginning of the week and in the hours of the forenoon. Sudden death occurs most frequently at home during rest. As to the causes of death in accordance with all statistical groups of sudden deaths, the most frequent cause is disease of the heart and vessels in 42% with a steadily increasing trend. They are followed by diseases of the respiratory organs with 19.5%, where the rapidly progressing inflammatory diseases of the lungs and bronchi in infants are obviously of major importance. As regards prevention, stress is laid upon the importance of regular medical control of all citizens, concerning mainly cardiovascular diseases.

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KRSEK, J.; STOTA, Z.

Di- and trinitrophenyl ester of some N-substituted dithio-carbamids acids. Coll Cz Chem 28 no.11:3159-3162 N*63.

1. Forschungsinstitut für agronomische Technologie, Bratislava.

ACCESSION NR: AP4016947 Z/0030/64/000/002/0038/0042

AUTHOR: Petru, F. (Engineer); Bocek, VL (Engineer); Krsek, J. (Engineer); Popela, B. (Engineer)

TITLE: Construction and technology of a helium-neon laser

SOURCE: Jamna mechanika a optika, no. 2, 1964, 38-42

TOPIC TAGS: laser, resonator, helium emission, neon emission, helium spectrogram, neon spectrogram, stimulated emission, high frequency generator

ABSTRACT: The authors describe the construction and technology of a continuously emitting He-Ne (9:1) laser. A resonator was used consisting of two concave mirrors 50mm in diameter (radius of curvature - 300 mm) with 13 dielectric interference layers for a maximum reflective capacity at a wavelength of 1.1523 μ m. The sctup for measuring the emission spectra is described. Three different shapes of tube were tested, differing in length, diameter, gas pressure, and the angle of closure. The first sign of stimulated emission was achieved with spherical mirrors at a distance of 800 mm; it appeared as a new emission line at a wavelength of 1.15 μ m. Various frequency patterns were observed, and the most typical ones were photographed; some of these photographs are reproduced in the paper. "In conclusion, the authors thank M. Rubes, K. Stefka 1/2

Card

ACCESSION NR: AP4016947

and M. Horky for developing the technology of tube manufacture, Z. Vesela for work on the high frequency generator, R. Chudoba for work on the optical bench and O. Moudry for the spectral measurements." Orig. art. has: 13 figures and 1 table.

ASSOCIATION: Ustav pristrojove techniky CSAV, Brno (Institute for Equipment Design, Czechoslovak Academy of Sciences)

SUBMITTED: 06Dec63

DATE ACQ: 18Mar64

ENCL: 00

SUB CODE: SD, PH

NO REF SOV: 000

OTHER: 012

2/2

Card

ACCESSION NR: AP4029389

Z/0039/64/025/004/0181/0185

AUTHOR: Petru, Frantisck (Engineer); Bocek, Vlastislav (Bochek, V.) (Engineer); Popela, Bohumir (Engineer); Krsek, Jiri (Krshek, Y.) (Engineer)

TITLE: Gas laser with a mixture of helium and neon

SOURCE: Slaboproudy obzor, v. 25, no. 4, 1964, 181-185

TOPIC TAGS: laser, stimulated emission, emission spectrum, emission line, emission intensity, helium emission, neon emission

ABSTRACT: A He-Ne (9:1) laser emitting continuous radiation at a wavelength of 1.1523 μ m was used for measurements of stimulated emissions and emission spectra. The emitted radiation was measured by a PbS photoelectric cell and a monochromator made from an optical goniomoter. Results are given of measurements with three silica tubes of various lengths and diameters and closed by plates installed at various Brewster angles. The best results with stimulated emission (~ 5 mW) were obtained with a tube in which the silica plates were fastened with glue rather than being soldered on. These tubes are free of deformation and tension. The relationship between input and the ratio P/P max is shown on a graph for one type of tube. The reliability at maximum output was found to be good, and the stability of the emission during several hours of operation

ACCESSION NR: AP4029389

was $\pm 3\%$ /hr. Orig. art. has: 9 figures and 1 table.

ASSOCIATION: Ustav pristrojove techniky CSAV, Brno (Institute for Equipment Design, Czechoslovak Academy of Sciences)

SUBMITTED: 10Dec63

DATE ACQ: 01May64

ENCL: 00

SUB CODE SO, PH

NO REF SOV: 003

OTHER: 011

Card 2/2

ACC NR: AP7003753

SOURCE CODE: CZ/0030/67/000/001/0001/0004

AUTHOR: Krsek, J. (Engineer); Popela, B. (Engineer)

ORG; Institute for Instrument Technology, Brno (Ustav pristrojeve techniky)

TITLE: Adjusting gas laser resonators Part I

SOURCE: Jemna mechanika a optika, no. 1, 1967, 1-4

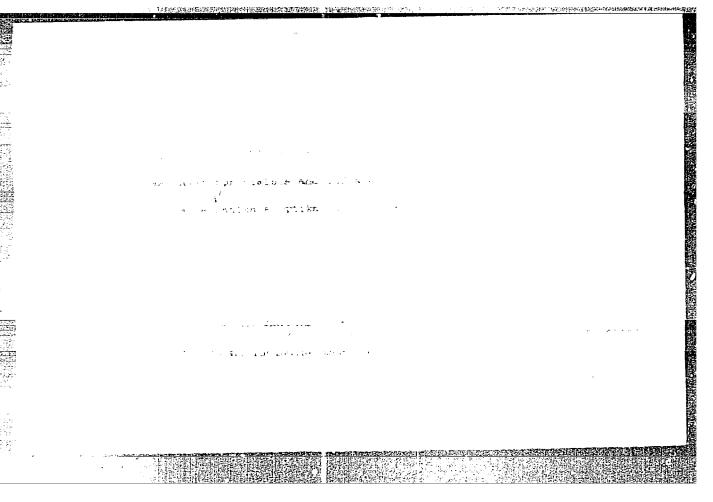
TOPIC TAGS: laser, gas laser, gas laser resonator, resonator mirror

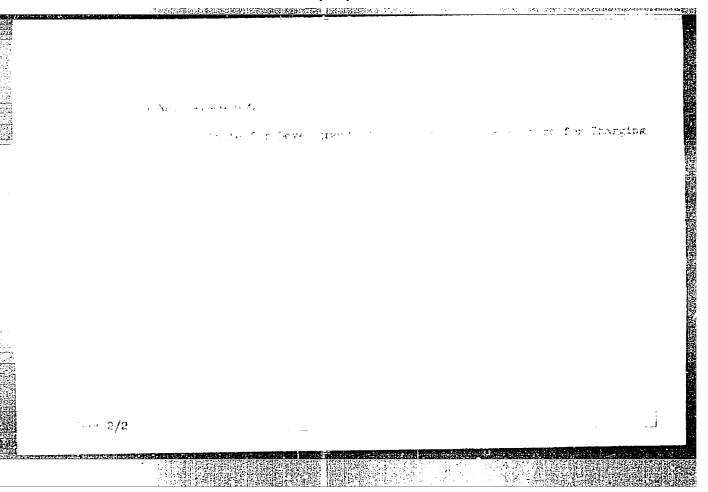
ABSTRACT: The paper deals with requirements for setting up resonator mirrors. Equations are introduced for tilting mirrors of various resonator types, and the conditions for their correct functioning are states. Orig. art. has: 8 figures and 8 formulas. [Based on authors' abstract] [WA-014] [KS]

SUB CODE: 20/SUBM DATE: 19Aug66/

Card 1/1

UDC: 621. 378. 33





PETEU, F., inz.; BOOFE, VI. Inz.; FROFF, .; inz.; 1000 A. B., inz.

Design and technology of the gas a lember generator of He-Ne light. Temms much opt 9 no.2:38-17 -1; 1

1. Ustav pristrojove te:hniky, skoslovenska akademie ved, Brno.

PETRU, F., inz. CSc.; POPELA, B., inz.; KRSEK, J., inz.; RUBES, M.; VESELA, Z., inz.

Gaseous molecular light generator for visible and infrared regions. Jemna mech opt 9 no. 9:269-275,282 S 164.

1. Institute of Instrument Technology, Brno.

KRSHANOVSKIY, Adam, doktor

Bracken Cave; 20 million bats. Priroda 51 no.10:103-105 0 '62.

1. Institut sistematiki zhivotnykh Pol'skoy Akademii nauk,

(San Antonio region-Bats)

ARSHECHKOVA

CZECHOSLOVAKIA / Microbiology. Microbes Pathogenic to Humans F-3 and Animals.

Abs Jour : Ref Zhur - Biol., No 2, 1958, No 5261

Author

. Krshechkova

Inst

: Not given

Title

: Hemagglutination and Conditional Hemolysis by the Middlebrook-Dubos Method in Experimental Tuberculosis of Rabbits.

Orig Pub : Rozhl, tuberk, a nemocech plicnich, 1957, 17, No 6, 454-

459

Abstract : No abstract

Card 1 1/1

GUN, L.; KRSHEMINSKIY, V.; BLOKHIN, P.; DUNDUK, I., kand.tekhn.nauk; TULER, A.

Shaft recirculation grain dryer at the Kochnewo Grain Receiving Station. Muk.-elev. prom. 29 no.3:6-8 Mr 163. (MIRA 16:9)

1. Glavnyy inzh. Novosibirskogo upravleniya khleboproduktov (for Gun). 2. Direktor Sibirskogo filiala Vassoyuznogo nauchno-isledo-vatel skogo instituta zerna i produktov yogo pererabetki (for Krshe-minskiy).

ACCESSION NR: AT3012184

8/2963/63/000/005/0038/0057

AUTHORS: Rekhin, Ye. I.; Pankratov, V. M.; Krsheninnikov, I. S.

TITLE: Time interval to digital code converter

SOURCE: Mnogokanal'ny*ye izmeritel'ny*ye sistemy* v yadernoy fizike: Nauchno-tekhnicheskiy sbornik. Moscow, no. 5, 1963, 38-57

TOPIC TAGS: time pulse converter, digital code readout, scaler circuit, pulse height analyzer, nanosecond interval converter, neutron analysis, time of flight analysis

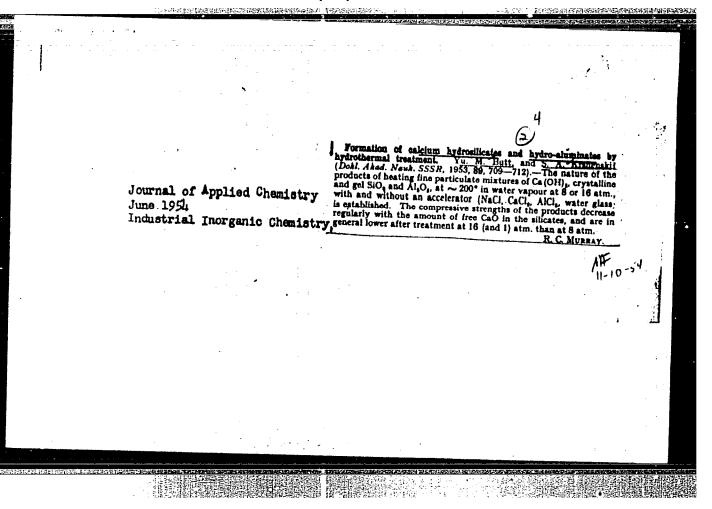
ABSTRACT: The described converter for the transformation of a nanosecond time interval into a pulse train, is claimed to be original both in circuitry and in technical characteristics (overshoot, channel width stability, construction of constant delay line, etc.), and is intended for large scale commercial production. Nanosecond intervals can be measured with this instrument accurate to about 1%.

Card 1/42

ACCESSION NR: AT3012184

The operating principles and the characteristics of the circuit elements employed (oscillator, triggering univibrator, coincidence circuit) are described and the linearity of the transformation discussed. The measurement accuracy and the operating reliability are claimed to be superior to those of time-to-amplitude converters. Another advantage is that the data can be read-out directly in digital code, making the equipment usable not only in multichannel pulse-height analyzers, but as individual scaler circuits (with a 0.25 microsecond resolution time) and for the measurement of both short (1--255 nanoseconds) and long (0.25--65 microseconds) time intervals. The equipment is intended for the analysis of fast neutrons by the time-of-flight method. The neutron energy range from 0.5 to 30 MeV, corresponding to a transit time from 100 to 10 nanoseconds (for a base separation of about 1 meter) is covered by 256 conversion levels with a level width-of I nanosecond. Orig. art. has: 12 figures and 13 formulas.

Card 2/# 2



CZECHOSLOVAKIA / General and Specialized Zoology - Insects

0-7

Abs Jour : Ref Zhur - Biol., No 6, March 1957, No 23249

Author : Krshizh, Taymr

Inst : Not Given

Title : New Possibilities of Protecting Hope from Plant Lice

Orig Pub : Chmelarstvi, 1956, 29, No 9, 135-136

Abstract : No abstract

Card : 1/1

K X S HIZH

CZECHOSLOVAKIA/Chemical Technology - Cellulose and Its

н.

Derivatives. Paper.

Abs Jour

: Ref Zhur - Khimiya, No 16, 1958, 56099

Author

: Krshizh, Kmetik

Inst

Title

: Production Quality in the Cellulose-Paper Industry.

Orig Pub

: Papir a cellulosa, 1958, 13, No 2, 33-34

Abstract

: No abstract.

Card 1/1

45

ACC NR: AP6004568 SOURCE CODE: CZ/0083/65/000/003/0182/01 AUTHOR: Krizek, JKrshizhek, I. (Prague)	85
A STATE OF THE PARTY OF THE PAR	
	ご
ORG: Psychiatric Department KUMZ, Institute for National Health KNV (Psychiatrick oddeleni KUMZ stredoceskeho KNV)	8
TITLE: Case of male homosexuality associated with exhibitionism	
SOURCE: Ceskoslovenska psychiatrie, no. 3, 1965, 182-185	
TOPIC TAGS: social problem, behavior pattern, psychiatry	
A homosexual who shows also signs of masochism, urolagnia, narcissism, and exhibitionism was investigated. Because homosexuals are very rarely exhibitionists, a psychiatric examination was requested by law enforcement agencies. Both homosexuality and exhibitionism were confirmed during the examination. Details of some other perversions of the patient are given. Orig. art. has: 1 figure. [JPRS]	
SUB CODE: 05, 06. / SUBM DATE: none	
Gord 1/1	-
Card 1/1	

。在17、12年2年2月2日中国建筑和建筑和大型建筑。1899年2022年2月

KRSIAK, Jan

Arrangement of the pressure tube of running wheel servomotors. Energetika Gs 13 no.6:339 Je 163.

1. Zapadoslovenske energeticke zavody, n.p., Bratislava, vodni elektrarna Jelsovce.

CZECHOSLOVAKIA

KRSIAK, M.; JANKU, I.; Pharmacological Institute, Czechoslovak Academy of Sciences (Farmakologicky Ustav CSAV), Prague.

"Reasurements of the Dynamics and Intensity of Small Doses of Depresents by Foans of the Investigative Activity of Mice."

Prague, Coskoclovenska Fysiologie, Vol 15, No 5, Sep 66, p 416

Abstract: Advantages of using the investigative activity of mice for the determination of the dynamics and intensity of depressants are discussed. Details of tests made with barbital (5 and 10 mg/kg) and with chlorpromazine (0.8 mg/kg) are described. 2 Western, 2 Czech references. Submitted at 14 Days of Pharmacology at Smolenice, 17 Feb 66.

1/1

- 41 -

1.学习证据的阿尔斯斯的基础的基础的基础的多数。 网络阿尔特拉尔

CZECHOSLOVAKIA

KRSIAK, M.; JANKU, I.; Pharmacological Institute, Czechoslovak Academy of Sciences (Farmakologicky Ustav CSAV), Prague

"Exploratory Activity of Mice in Studies of Psychotropic Drugs. - Contribution to the Analysis of Experimental Conditions."

Prague, Activitas Nervosa Superior, Vol 8, No 4, Nov 66, pp 435 - 436

abstract: The exploratory activity of mice is influenced very easily by psychotropic drugs. Best set of conditions for the determination of this activity is discussed; the amount of light, size of the cage, and other factors are described. The escape activity in new surroundings is usually motivated by fear; it seems therefore that the initial freezing and the subsequent increased activity are also motivated by fear. I figure, 6 Western, 3 Czech references. Submitted at the 8th Annual Psychopharmacological Meeting at Jesenik, 18 - 22 Jan 66.

1/1

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1 13234-66 EWT(m)/EWP(1)/EWA(o) RH
ACC NR: AP6006056 SOURCE CODE: CZ/0053/65/014/004/0300/0300
AUTHOR: Krsiak, M.; Janku, I.; Volicer, L.
ORG: Institute of Pharmacology, CSAV, Prague (Farmakologicky ustav CSAV)
TITLE: Correlation of some central effects of 6-azauracil and its riboside [This paper was presented during the <u>Twelfth Pharmacologic Days</u> , Smolenice, 27 Jan 65.]
SOURCE: Ceskoslovenska fysiologie, v. 14, no. 4, 1965, 300
TOPIC TAGS: heterocyclic base compound, conditioned reflex, drug effect, pharmacology, nervous system drug, drganic nitrogen compound, carbohydrate
ABSTRACT: Both <u>azauracil</u> and azauracil riboside had conditioned reflex-facilitating effect, also induced motor incoordination and analgesia; an antinicotinic effect was present at the lowest dose and apparently specific; the base was stronger than the riboside. [JPRS]
SUB CODE: 06 / SUBM DATE: none / ORIG REF: 004 / OTH REF: 005
G-4 1/10C
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JANATA, J.; KRSIAKOVA, V.

Ovarian hemorrhage - a little known cause of abdominal pain and acute abdominal incidents. Rozhl. chir. 42 no.2:117-122 F '63.

1. Porodnicko-gynekologicke oddeleni OUNZ ve Zvolenu, prednosta MUDr. A. Krahulec. (OVARY) (HEMORRHAGE) (ABDOMEN ACUTE)

· S. COT TANKS OF STREET SERVICE STREET, BUILDING SE

FALISEVAC, Josip, prof. dr.; BEZJAK, Branko, prof. dr.; KPS10, Bozica, dr.; ALERAJ, Dora, dr.; DRAGAS, Zlata, dr.; HRABAR, Ante, dr.

Our experience with the treatment of typhoid fever carriers. Med. glas. 19 no.8/9:194-198 Ag-S 165.

1. Bolnica za zarazne bolesti u Zagrebu (Set lijecnik: prof. dr. F. Mihaljevic) i Republicki zavod za zastitu zdravlja u Zagrebu (Direktor: dr. I. Brodarec).

KOZAK, Jiri, podplukovnik MIDr.; KRSKA, Jun, podplukovnik MUDr.

New methodical manuals for training and teaching. Voj. adrav.
listy 34 no.3:96-98 Je 165.

1. Ministerstvo Narodni Obrany.

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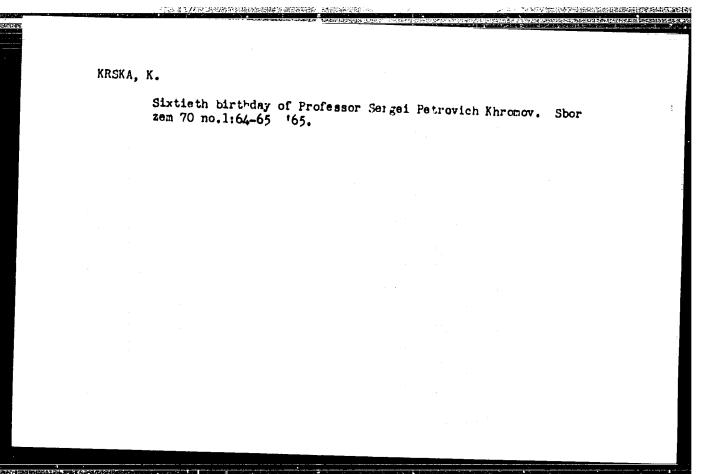
<u>JAT (A)/JK</u> ACC NRI SOURCE CODE: CZ/0060/66/000/001/0003/0005 AUTHOR: Krska, Jan (Lieutonant colonel; Doctor of modicine); Kozak, Jiri (Lieutonant colonel; Doctor of modicine) ORG: 14NO B TITIE: Organization problems of the classification of the wounded and sick at the battalion aid station SOURCE: Vojenske zdravetnicke listy, no. 1, 1966, 3-5 TOPIC TAGS: diagnostic medicine, military modicine, wound Under normal conditions it should be possible to classify the arriving wounded and sick soldiers into the following groups: sick with infectious diseases; wounded and sick needing decontamination; soldiers with moderately severe and severe wounds not needing decontamination; non-contaminated ambulatory cases. Those with moderately severe and severe wounds are further classified into 3 groups: those in need of immediate medical care; those who need immediate specialized medical care; those who, can be transported. When the number of soldiers arriving at the Station exceeds 200 - 300 per day, the seriously wounded are classified into 2 groups: those who can be removed by air and those who cannot be transported. Orig. art. has: 1 figure and 4 tables. [JPRS: 35,348] SUB CODE: 06 / SUBM DATE: none / ORIG REF: 001 / SOV REF: 002 Card UDC: 356.33:616-001.45-079. 09/6

L 34334-66 EWT(m) ACC NRI AP6026245 SOURCE CODE: CZ/0060/66/000/001/0006/0008 (A) AUTHOR: Krska, Jan (Lieutenant colonel; Doctor of medicine); Kozak, Jiri (Lieutenant colonel; Doctor of medicine); Horavec, Jiri (Major) ORG: Krska; Kozak/ MNO TITIE: Dosimetric control at modical units SOURCE: Vojenske zdravotnicke listy, no. 1, 1966, 6-8 TOPIC TAGS: irradiation dosimetry, radiation biologic effect, radiation measurement ABSTRACT: The determination of the amount of irradiation to which a soldier was exposed is discussed. It is important that each soldier carry a record in which all exposures are recorded. In this way both the amount of the last exposure and the total amount of exposure can be evaluated. The determination of the irradiation exposure must be made for all the wounded and sick who reach the medical post. All carriers must be examined for their exposure to irradiation. An evaluation of a biologically effective dose is presented. Orig. art. has: 1 table. [JPRS: 35.348] SUB CODE: 06 / SUEM DATE: none / ORIG REF: 002 / SOV REF: 002 Card 1/1 BLG UDC: 356.33:623.45:539.13.08

KRSKA, Jan, podplukovnik MUDr.; KOZAK, Jiri, podplukovnik MUDr.

Some organizational aspects of the classification of wounded at regimental dressing stations. Voj. zdrav. listy 34 no.5:185-188 0 165.

1. Ministerstvo narodni obrany.



FISEL V.; DECUMENA, A.; MADELEP, ".

"A progressive national atlas is being prepared for publication." SPORTE, Fraha, Czechoslovakia, Vol. 64, no. 2, 1959

Monthly list of East European Accessions Index (ENAL), Library of Congress, Vol. o, No. o, August, 1959

Unclassified

Н.

KRSKOVA, E.

CZECHOSLOVAKIA/Chemical Technology - Ceramics, Glass, Binding

Materials, Concretes.

Abs Jour : Ref Zhur - Khimiya, No 16, 1958, 54778

Author : Shill', Krskova

Inst : Title : A Rapid Control in a Grinding Operation by the Determina-

tion of Specific Surface Area of the Ground Material.

Orig Pub : Sklar a keramik, 1957, 7, No 11, 331-333

Abstract : Three methods for a rapid control (within 10-20 minutes)

of the grinding fineness are described. They are based on the determination of a specific surface area (SA) of powder-like materials by means of the rate of gas penetration under standardized conditions for each method.

Among the listed methods are included:

1) the method described in English Standard BS 915,

1947, where SA is measured by passing air at a constant

pressure.

Card 1/2

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21

CZECHOSLOVAKIA/Chemical Technology - Ceramics, Glass, Binding Materials, Concretes.

н.

Abs Jour

: Ref Zhur - Khimiya, No 16, 1958, 54778

2) Blein's method (American Standard ASTM), where SA is measured by passing air at varying pressures, and 3) the Soviet method (Giprotsement), where SA is measured by passing air at constant pressure, but whereupon a column of water of a specific height is used to create a vacuum. A photo device for measuring SA of powderlike substances is shown. The equations are given for calculating SA according to Blein's method, and for salculating the porosity of powder-like material according to the Giprotsement method.

Card 2/2

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CARCAGO CONTRACTOR CON

An educational center of the electrical-engineering enterprises of Belgrade. Elektroprivreda 15 no.5:254-255 My 162.

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Firing at assault planes with independent antiaircraft artillery. p. bl. VOJU GLASMIK. (Jugoslavenska narodna artija) Beograd.

Vol. 9, No. 6, June 1955

Film Amort, ...

SOURCE: East European Accessions List, (ETAL), Library of Congress, Vol. 4, No. 12, December 1955

一个12世代在4次中国经济企业中国企业的国际国际企业经历企业。1908年代的企业

KRSHAMOVIC, D.

European conference on the stability of hill slopes, btocholm, deptember 20-25, 1954. p. 680.
TEN IKA, Beograd, Vol. 10, no. 5, 1955.

SO: Monthly List of East European Accessions, (EMAL), LC, Vol. A, no. 1., Oct. 1955, Uncl.

KRSMANOVIC, D.

KRSMANOVIC, D. Results of research into red earth in the Rama River region. p. 817.

Vol. 10, no. 6, 1955 TEHNIKA Feograd, Yugoslavia

So: Eastern European Accession Vol. 5 No. 4 April 1956

北连线瓦湾蓬蓬整旗

KRSMANOVIC, Dusan

Computation for isolated foundations, and projecting and continuous girders. Publ Teh fak Sarajevo 1 no. 1:27.38 158.

1、5年7年的主义。特殊的政治的特殊,其他特殊是组织物的结束。至此的法定是一个 KRSMANOVIC, Dusan Computation of isolated foundations and riveted and continuous girders. Publ Teh fak Sarajevo 2 no.2:13-22

KRSMANOVIC, M.

Briquetting of dried fine coal obtained by the Fleissner drying method; abstract. Glas Hem dr 27 no.9/10:575 164

1. The RBK Kolubara, Vreoci.

《中心》中的特別的中心的特別目的的問題的問題的問題的對應因此其他的問題。

KRSMANOVIC, Miladin (Prepolacka br. 5, Belgrade)

() 100 年17年度30年的支持時期3年第四屆共產黨244 () 1560年代前

Optimum control of the systems of the second order whose characteristic equation has complex roots. Automatika 5 no.2:100-104 '64.

KRSMANOVIC Miladin, inz.

Optimum regulation of temperature in heat exchangers. Automatika 4 no.1:38-42 '63.

1. Tehnoloski fakultet, Beograd.

了12小曲中型超過時間的時間與**23個時間形型的出資金。其代刊**的表現的

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826710009-8"

一、生物學的學院開始的學生的關係發展的問題的問題。「你可能的學」中心

BOOUSAVIJEVIC, Micdrag, dipl. thr.; KHSMAROVIC, Miledin, dipl. int.

Bynamic characteristics of the reactor for toluvic onitration.

Automatike 5 no.4:282-287 164.

1. Faculty of Technology, Novi Sed (for Bogosavijevic).

2. Faculty of Technology, Belgrade (for Kramanovic).

Engineer dredrag miljoevic; and omituary. p. 217. (manus. i possible), vol. 3, no. 0, Aug. 175h, dagreb, Yupontavia)

So: Heathly list of East European Accessions, (EERL), LC, Vol. h, no. 1

Jan. 1995, Uncl.

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KRSNIK, M.

The Uljanik Shipyard, p. 114.

PCMORSTVO. Rijeka, Yugoslavia. (Publication on shipbuilding and merchant marine; with English and French summaries. Includes a supplement: Bilten Pomorstva o radu Sindikata radnika i sluzbenika pomorske privrede Jugoslavije, information bulletin on the activity of the Union of Workers and Employees in the Maritime Economy of Yugoslavia.) Vol. 13, no. 4, 1958.

Monthly List of East European Accessions (EEAI) LC, Vol. 8, no. 9, Sept. 1959.

Uncl.

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TOMASEGOVIC, Z.; JANKOVIC, Z.; PETKOVIC, V.; STANIC, M.; HETLHEIM, S.; BLAZEVIC, D.; PERSIC, N.; ZORINC, S.; TEODOROVIC, B.; VRANCIC, J.; VCDOPIJA, I.; ANTONIAZZO, 7.: CULIC, R.; GALINOVIC-WEIEGLASS, M.; RADANOV, Z.; MPAVUNAG, B.; KOEHLER-KUBELKA, N.; CEZNER, M.; KOHN, V.; TEKAVCIC, B.; EMILI, H.; SMERDEL, S.; SOOS, E.; VUKSANOVIC, V.; JANJATOVIC, M.; DERVISEVIC, I.; GRUENWALD, P.; SKRABALO, Z.; CREPINKO, I.; HAUPTMANN, E.; VIDACEK, S.; HORVAT, A.; MIOCKA, O.; IVANCEVIC, D.; PERCER, A.; KRSNJAVI, B.; PRAZIC, M.; SALAJ, B.; SUBOTIC, R.; RADOSEVIC, Z.; KELER-BACOKA, M.; HAHN, A.; MATKOVIC, B.; RADONIC, M.

Reveiw of periodicals; medicine. Bul sc Youg 9 no.4/5:145-147 Ag-0 '64.

BEZJAK, Branko, dr.; BREITENFELD, Vladimir, dr.; CEKIC, Jelena, dr.; KRSNJAVI, Bogdan, dr.; MAZURAN, Dragan, dr.

THE TYPE COURT OF BRIDGE MIGHT PROPERLY STREET CAN'T

Infectious mononucleosis. Result of prospective studies. Lijecn. vjesn. 87 no.7:725-737 Jl '65.

l. Iz Bolnice za zarazne bolesti i Republickog zavoda za zastitu zdravlja u Zagrebu.

YUGOSLAVIA

MADJARIG, Dr. Drago; RICHTER, Dr. Branko and KRSNJAVI, Dr. Bogdan; School of Public Health, Medical College, and Institute for National Health of the Republic (Skola narodnog zdravlja Andrija Stampar Medicinskog fakulteta i Republickog zavoda za zastitu zdravlja), Zagreb.

"Endemic Hookworm Disease in Hrvatsko Zagorje."

Zagreb, Lijecnicki Vjesnik, Vol 87, No 10, Oct 1965; pp 1073-1078.

Abstract [English summary modified]: Study in the village of Mala Erpenja in Groatia in 1958: out of 1066 persons, 63 were excreting Ancylostoma duodenale eggs in the stool. Another 7 sporadic cases were found among 2,484 school children in that general region. Geologic, meteorologic, dietary, socioeconomic and other data on the environment and epidemiology of ancylostomiasis in Yugoslavia in general are given. Table, 11 Yugoslav references including personal communication, 4 Western references. Manuscript received 14 Oct 65.

1/1

Clinical Medicine

YUGOSLAVIA

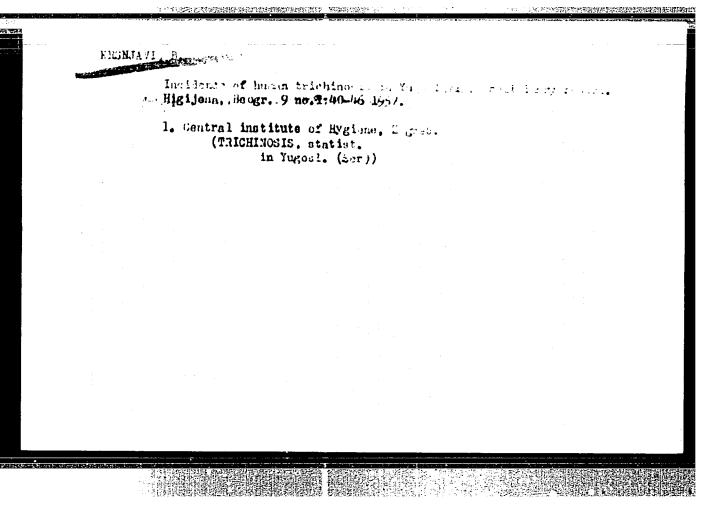
BEZJAK, Branko, Dr; JAGIC, Helena, Dr; BREITEHFELD, Vladimir, Dr; KRSJAVI. Bogdan, Dr: Fever Hospital and Institute of Public Health of Croatia, Zagreb (Bolnica za zarazne bolesti i Republicki zavod za zastitu zdravlja u Zagrebu), Zagreb.

"Clinical Observations of Strongyloidosis"

Zagreb, Lijecnicki Vjesnik, Vol 88, No 2, 1966 pp 135-143

Abstract /Authors' summary modified: Presented results are based on 42 cases. The disease manifested itself mostly in the symptoms and signs of chronic gastroenterocolitis with marked blood eosinophilia. The diagnosis was made by finding the rhabditiform larvae of strongyloides stercoralis, most often in the loose stools following saline purge. All patients were successfully treated with dithiazamine iodide (Telemid, Lilly & Co) in a daily dose of 300 mg during 21 days. Side - effects of the drug were common but not serious. They were noticed in 24 patients, most often in the form of nausea, abdominal pain and diarrhea. Tables. 9 Yugoslav and 9 Western references. Received for publication 25 January 66.

1/1

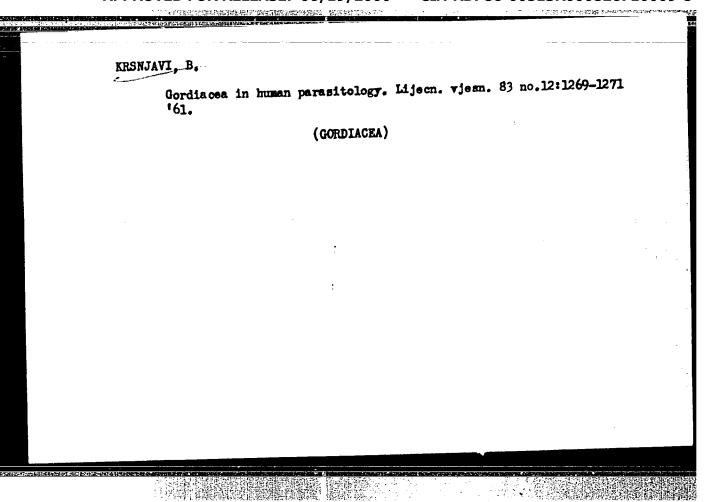


MIMICA, Milorad, Dr.; KRSNJAVI, Bogdan, Dr.

Strongyloidiasis. Clinical and epidemiological considerations on 25 cases. Lijec vjes 82 no.7/8:561-573 '60.

1. Iz Klinike za unutarne bolesti Medicinskog fakulteta i Parasitoloskog odejela Centralnog bigijenskog zavoda NRH u Zagrebu.

(STRONGYLOIDIASIS epidemiol)



KRSTA, M.

"Results of tests with cultivators for fields of hops." p. 65

MECHANISACE ZEMEDELSTVI. Prahu, Czechoslovakia, Vol. 9, No. 3, 1959

Monthly list of East European Accession Index (EEIA), Library of Congress, Vol. 8, No. 7, July, 1959, Unclassified

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USSR / Farm Animals. Cattle

Q-2

Abs Jour: Ref Zhur-Biol., No 3, 1958, 12049

Author : Gerov Andon, Kr"stanov Khristo

Inst:
Title: Interpreeding of Native Grey Ca

: Interbreeding of Native Grey Cattle with Brown Alpine and Brown Sofia Cattle in South Eastern Bulgaria (skreshchivaniyemestnogo serogo skota s burym al'-piyskim i sofiyskim burym skotom v yugo-vostochnoy

Bolgarii)

Orig Pub: Zhivotnov"dstvo i vet. delo, 1957, 11, No 3, 4-11

(in Bulgarian)

Abstract: Climatic and feeding conditions for cattle in southeast Bulgaria are described. Differences are noted in the climatic and feeding conditions in areas where stockbreeds are destined for interbreeding. The utilization of reproductive crossing with the

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Card 1/2

USSR / Farm Animals. Cattle

Q-2

Abs Jour: Ref Zhur-Biol., No 3, 1958, 12049

Abstract: participation of the breeds described are projected. It is intended to effect the necessary selection and matching in order to obtain desired type of the cattle which would combine the qualities of the initial breeds, namely: productivity level, exterior, and adaptability to the local conditions. The characteristics of the crossbreeds of the lst generation are given.

Card 2/2

8

COUNTRY : BULGARIA

CATECORY : Farm Animals.

Cattle.

Q

: AZhBiol., No. 6, 1959, No. 25837 ABS . JOUR.

: Gerov, Anton; Kr!stanov, Khristo AUTHOR

I.31.

: Feeding Cows during the Stall Period with TITL Typical Rations.

: Zhivotnov'dstvo i vet. delo, 1958, 12, No 1, ORIG. PUB.

32-36

: Three experiments were carried out with two ABSTRACT

groups of cows consisting each of 6 heads. The experimental period lasted 49 days in the first experiment, 52 days in the second, and 40 days in the third. According to groups, rations while maintaining the same general mutritive value, differed in terms of their coarse feed content (lucorne hay, meadow hay, straw) and the content of the juicy feed kinds (tubers, silage of various compositions). Combined with fodder

CARD: 1/2

COUNTRY

: BULGARIA

CATEGORY

ABS. JOUR.

RZhBiol., No.

1959, No.

AUTHOR

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TITLE

ORIG. PUB.

ABSTRACT

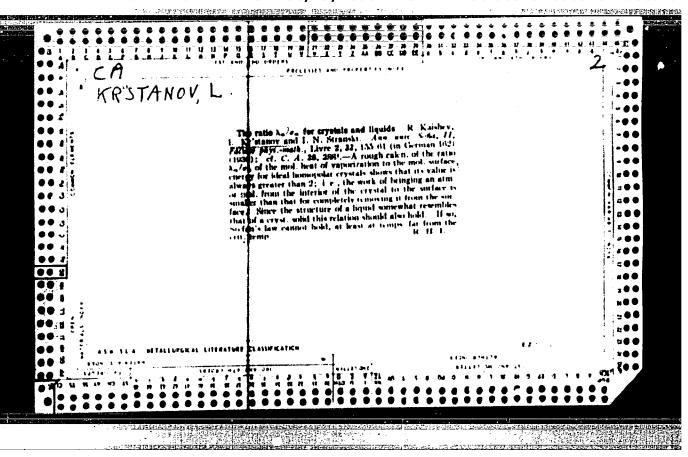
beet, meadow hay produced better results than when it was combined with silage; combined with corn silage, lucerne hay produced better results than when the same combination with meadow hay was used. If the average daily milk yields amounted to 20 kg, lucerne silage ration of a low concentration proved to be most profitable, and if the yield was higher, a lucerne silage tuber ration of low concentration proved most profitable. -- K. M.

Lyutikov

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S/169/62/000/005/078/093 D228/D307

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Yuskeseliyeva, L. and Kr"stanov, L.

TITLE:

AUTHORS:

The possibility of cloud formation in the atmosphere's

high layers

STRIODICAL:

Referativnyy zhurnal, Geofizika, no. 5, 1962, 22, abstract 5G160 (Khidrol. i meteorologiya, no. 4, 1961,

3-14)

TEXT: The necessary and adequate condition for cloud formation is governed by the disparity: E ap, where a is the water vapor content of the air, p is the atmospheric pressure, and E is the pressure of ssaturated water vapors of a definite temperature. This condition is fulfilled in the atmosphere's lower layers to a neight of about 30 km (pearly clouds are observed beneath this level) and at times, too, at the level 80 - 85 km, where the appearance of noctilucent clouds is noted. The rare appearance of noctilucent and pearly clouds corresponds to the difficulty of sa-

Card 1/2

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The possibility of ...

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D223/D307

tisfying the special conditions for condensation in the atmosphere's high layers. / Abstracter's note: Complete translation. /

KRSTANOVIC, I. R.

Crystal structure of monazite. Bul sc nat SANU 33 no.10:51-55 '64.

1. Department of Mineralogy and Crystallography, University of Belgrade. Presented by Prof. Stojan Pavlovic and Prof. Pavle Savic.

KRISTWY, D.

The Smokov Industrial Lumbering Enterprise Working for the Increase of the Productivity of Labor and Reduction of Prime Costs in Production

TECHKA TROMSHLTNOST (Heavy Industry) Issue #8;42; August 1955

113年第十十四次同意的流步及中部6周围集集的2007年,120年的120日上

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826710009-8"

KR"STEY D.

BULGARIA/Pharmicology and Toxicology - Amaleptics.

V-4

Abs Jour

: Ref Thur - Biol., No 21, 1958, 98495

Author

: Kr stev, D.

Inst

Department of Biological and Hedical Sciences of the

Bulgarian AS

Title

: Influence of Phenamine and Carbocholine on the Formation

and Development of Experimental Glomerulonephritic.

Crig Pub

: Izv. Otd. biol. i med. n. B"lg. AN. Ser. eksperim. biol. i

med., 1957, No 3, 69-31.

Abstract

: Glomerulonephritis was caused in rabbits by introduction of nephrotoxic serum. The course and severity of the disease were estimated necording to the level of residual nitrogen in the blood and by corphologic picture in one kidney removed either on the 13th or the 27th day after

Card 1/2

- 14 -

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826710009-8

BULCARIA/Pharmacology and Toxicology - Analoptics.

V-li

Aha Jour

: Ref hur - Biol., No 21, 1953, 98495

the introduction of the serum. It was shown that processing by Phenamine somewhat decreases and slows down, and by carbocholine -increases and speeds up, the development of disease, but in individual animals Phenamine also contributes to more severe disease, which is connected by the author with individual peculiarities and the type of the nervous system of the animals. The highest level of residual nitrogen in animals of both groups is the same, but in rabbits which received carbocholine, it was reached earlier. -- S.B. Stefanov

BULGARÍA / flumen and Animal Morphology, Mormal and Patho-S-5-logic -- The Blood and Hematopoietic Organs

Abs Jour: Acf Zhur-Biol. No 13, 1958, 59903

Author : Kristev, Kh.

Inst : Higher Institute of Veterinary Medicine

Title : One the Problem of the Experimental Formation of

Lymph Modes

Cris Pub: Mauch tr. Vissh. veterinarnomed. in-ta, 1953, (1954), 2, 241-253

Abstract: When pieces of a testicle were homoplastically

grafted into the cava vaginalis of lambs, beginning the eighth day after the operation, the stimulation induced by the disintegrating homoplastic graft resulted in its intense infiltra-

Card 1/2

BULGARIA / Human and Animal Horphology, Normal and Patho- 3-5 logic -- The Blood and Hemotopoietic Organs

Abs Jour: Ref Zhur-Biol., No 13, 1953, 59903

tion by lymphocytes, which had formed a spherical accumulation by the twelfth day. Then multiplication centers with mitotically dividing cells were differentiated in these accumulations. The author considers these accumulations of lymphoid tissue to be actual lymph nodes, although they are not present very long, as they disappear as the graft is resorbed. It is stressed that the formation of lymph nodes occurred in the absence of pathogenic microbes. -- A. I. Braude

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Card 2/2

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826710009-8

Bolgania Animal Morphology (Normal and Pathological). Respiratory System.

Abs Jour : Ref Zhur-Biol., No 16, 1950, 74260

Author : Kristev, Kharalampi Inst : Higher Veterinary Medical Institute.

Title : On the Structure of Pulmonary Alveoli Walls.

Orig Pub : Nuchn. tr. Vyssh. veterinarnoued. in-t, 1956, 4, 349-364

Abstract: The author feels that the epithelial lining of alveoli is absent in mature sheep. It is present during the period of embryonal development, but perishes as a consequence of dystrophic changes which set in beginning which set in beginning with the 4th month and continuing to the end of pregnancy. Thus, the

Card : 1/2

BULGARIA/Human and Animal Korphology (Normal and S-1 Pathological) Respiratory System.

Abs Jour: Ref Zhur-Biol., No 16, 1950, 74260

lungs appear to be the place where the direct contact of connective tissue with the surrounding environment is accomplished. On impregnated preparations, silver is not deposited along the intercellular borders of cells and anuclear platelates, but is so on the surface of connective tissue fibers. -- V. S. Zhdanov

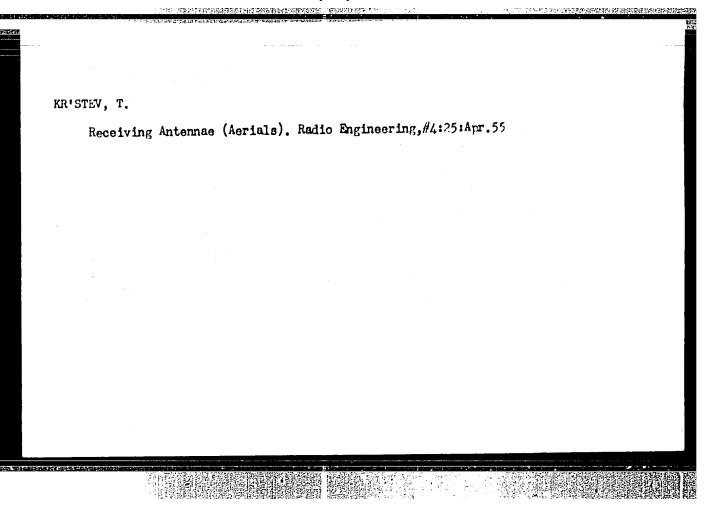
Card : 2/2

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826710009-8"

KRISTEV, T.

Internal (Noise) Interference in Radio Reception. RADIO (Radio) #9:20:Sep 54

APPROVED FOR RELEASE: 06/19/2000 CIA-RDP86-00513R000826710009-8"



KR'STEV, ZH.

Radio Operator Tests, Grade B. "RADIO" Ministry of Communication, #7-8:20: Jul-Aug. 55

CIA-RDP86-00513R000826710009-8" APPROVED FOR RELEASE: 06/19/2000

KRSTEVSKI, G.

The role and tasks of agricultural cooperatives. p. 25. (Socijalisticke zemjodelstve, Vol. 9, No. 3, Mar. 1957, Skopje, Yugslovia)

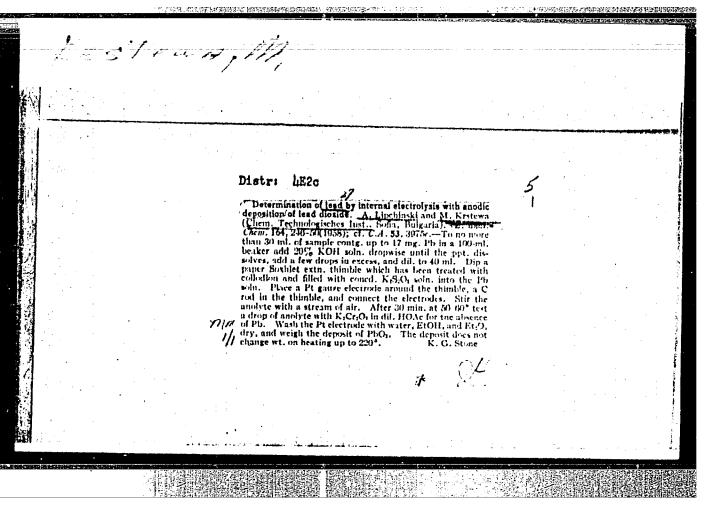
SO: Monthly List of East European Accessions (EFAL) Lc. Vol. 6, No. 8, Aug 1957. Uncl.

KRSTEVSKI, I.

KRSTEVSKI, I. Preliminary preparations for modernization of our railroads; with a special review of the Ristovac-Levdelija railroad route. p. 438.

Vol. 11, No. 12, Dec. 1955 ZELEZNICE TECHNOLOGY Beograd, Yugoslavia

So: Fast European Accessions, Vol. 5, May 1956



More discussion on the problems of tree planting in Leskovac, Glasn, Hig. inst., Beogr., 6 no.1-2:26-27 Jan-June 57. (RANITATION, in Rugosl., tree planting in small town (Ser))

[17] XX V 随时时载题推荐的被称称。 进位医性经验

SPUZIC, V.; RAMZIN, S.; DORDEVIC, S.; KRSTIC, A.

Relationship between asthrm and urbanism. Acts med. iugosl. 13

1. Institut de recherches medicales de l'Academie Serbe des Sciences et Institut d'Hygiene de la R.P. de Serbie, Belgrade.

(ASTHMA etiol.)

(AIR POLLUTION eff. inj.)

KRSTIC, Branislav, ins. arh. (Beograd) (Sarajevo, Ulica JNA 3/IV)

Building of residential houses for marketing. Tehnika Jug 19 no.5:Suppl:Gradevinarstvo 18 no.5:835-840 My '64.